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History of Naval Postgraduate School

Biographies

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1959

## Wheeler, Richard C. H., Vita, Engineer's Council for Professional Development

Wheeler, Richard C. H.

Monterey, California, Naval Postgraduate School

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<http://hdl.handle.net/10945/67323>

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1. Richard C. H. Wheeler
2. Electrical Engineering
3. 58
4. Professor
5. B.E. (E.E.) Johns Hopkins University 1923  
D. Eng. (E.E.) Rensselaer Poly. Inst. 1926
6. 30
7. Ass't. Professor Physics, Southern Meth. University 1926-27  
Ass't. Prof. E.E., University of Arkansas 1927-29
8. None
9. None
10. Donner Scientific Company
11. Basic Theory of Electronic Analog Cop
12. AIEE, ASEE, AAUP, Sigma Xi
13. 1st Term 1959-60
 

EE-670	Introduction to Servomechanisms	3-3	4 groups
EE-672	Servomechanisms	3-3	2 "

  
 2nd Term 1958-59
 

EE-674	Advanced Linear Servo Theory	3-3	2 groups
EE-676	Linear and Nonlinear Servo	3-0	

  
 3rd Term 1958-59
 

EE-671	Transients	3-4	2 groups
EE-673	Nonlinear Servomechanisms	3-3	2 groups

  
 4th Term 1958-59
 

EE-670	Introduction to Servomechanisms	3-3	2 groups
EE-676	Linear and Nonlinear Servo	3-2	2 groups
14. Supervise thesis - 5  
lab preparation - 4
15. The school does not provide any help for grading problems and lab reports.